

□□: 3G | WCDMA | TD-SCDMA | CDMA2000 | WMAX | LTE | FTTH | xDSL □□: CCNA | CCNP | OSPF | VLAN | NAT | IPv6 | MPLS | IPTV | VoIP | NGN | DHCP | VPN



**3COM网站全新升级 精彩不容错过**

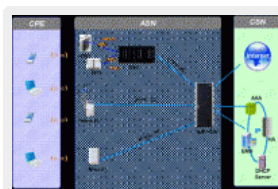
网络通信资讯 尽在 [www.3ComCom.Com](http://www.3ComCom.Com)

- 光纤PON网络
- GPON与FTTH网络
- FTTx网络部署
- 网络优化

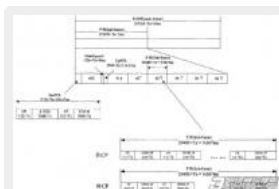
A screenshot of a web browser window. The address bar shows the URL "sh-swae.com.cn". The page content is mostly blank, with a small blue horizontal line and two dots above the URL. In the bottom right corner, there is a logo for "百度推广" (Baidu Promotion).



>> Verizon Wireless



>> WiMAX



>> TD-LTE

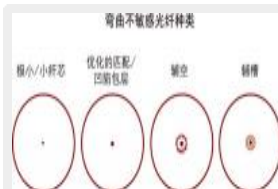


>> 4G, WiMAX, LTE

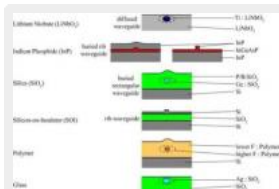
LTE Modem	2009-09-07	Wi-Fi, WiMAX	2009-08-27
WiMAX	2009-08-27	FDD LTE, TD-LTE	2009-06-16
3GPP (LTE)	2009-06-16	TD-SCDMA, WCDMA	2009-06-16
WCDMA, LTE	2009-06-16	TD-SCDMA	2009-06-16



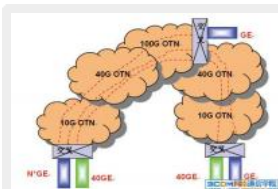
>> PLC



>> 弯曲不敏感光纤种类



>> 弯曲不敏感光纤种类



>> OTN

EPON, GPON	2009-09-10	WDM-PON, AGW	2009-09-07
Triple-play	2009-08-31	OTN	2009-08-31

ERICSSON  
TAKING YOU FORWARD

分享全球经验 共建中国3G精品网络

RFID	2009-06-05
WiMAX	2009-05-13
WAPI, Wi	2009-05-13
Novatel MiFi 3G/MiFi	2009-05-08
WAPI, Wi-Fi	2009-04-20
LAN, WAN	2009-04-10
Wireless L	2009-04-10
LAN	2009-04-10

VDSL2, ADSL2	2009-06-16
VDSL2, ADSL2	2009-06-10
ADSL, VDSL	2009-04-10
VDSL, ADSL	2009-04-10
ADSL	2009-04-10
ADSL	2009-04-10
ADSL	2009-04-10

NGN, IP	2009-06-10
VPN	2009-06-10
How Vonage Works: How VoIP Works	2009-06-10
Vonage	2009-06-10
IP, CDN	2009-05-17
IP	2009-05-17
STB, IPTV	2009-05-17

Wi-Fi	2009-02-07
Wi-Fi	2009-02-06
Wi-Fi	2009-02-06
ADSL	2008-04-01
QQ	2007-06-19
QQ	2007-06-19

HOYAUV..

HOYA U

www.qixude.com

2010..


www.zjby.org

百度推广

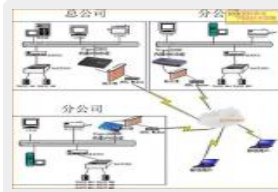
EPON, GPON	
PLC	
WDM-PON, AGW	
LTE Modem	
Triple-play	
OTN	
OTN	
PLC	
10G PON	
VDSL	
GPON, EPON	
FTTH	
FBT, PLC	
10G EPON	
WDM-PON	
PON, FTTH	
6, IP	

SmartAX MT800 ADSL	
E1/CE1/T1/PRI/BRI	
CCNA, OSPF, ID	
MT800	
CCNA OSPF	
Cisco	
Cisco ID	
MT800	
CCNA	
HCNE	
QQ	

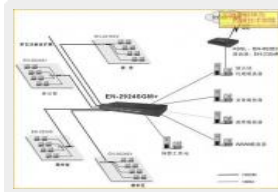





>> D-Link ADSL



>> VPN



>> ECOM



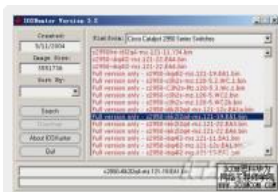
>> IP

D-Link ADSL	2008-04-01	VPN	2008-04-01
ECOM	2008-04-01	(GIS)	2008-04-01
IP	2008-04-01		2008-04-01
ADC IDC	2008-01-25		2008-01-25

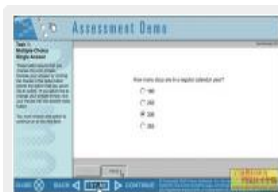
Windows 7 ARM	2009-05-02	FreeBSD 7.2-RELEASE	2009-05-02
Windows	2007-12-15	Windows XP VP	2007-12-15
	2007-12-15	Windows XP	2007-12-15
Windows	2007-12-15	Linux	2007-11-27

SCS	2009-05-02		2008-02-17
NAS (Network Attached S	2009-05-02	VLAN ACL VACL	2008-02-13
SAN RAID	2009-04-20	Win XP	2008-02-13
SAN	2007-12-03	IP	2008-02-10
DAS	2007-11-27		2008-02-10
RAID	2007-11-27		2008-02-10
Windows NT4 Server RAID	2007-11-27		2007-06-18
mdadm Linux RAID	2007-11-27	qos	2007-06-18

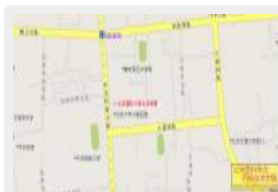





>> Cisco



>> Cisco



>> CCNA/CCN



>> CCNA/CCN

	2009-02-09	CCNP	2009-02-09
Cisco	2009-02-07	CCNA/CCNP	2009-02-07

- 
- CCNA640-802 2007 8 1
- CCNA 1
- H3C
- CCNA/CCNP
- 

☐

☐

☐ Google

☐

☐

CCIP642-611(MPLS)	2009-02-07	CCIELab v3.0	2009-02-07
20094CCIELab	2009-02-07	CCNP	2009-02-07

H3CDA HCDP	2009-02-07	H3CIEH3C Certified Interne	2007-07-05
H3CTE(H3C Certified Troubles	2007-07-05	H3C	2007-07-05
H3C	2007-07-05	NBX SOHO	2007-07-05
3Com NBX	2007-07-05	3Com NBXVoIP	2007-07-05

NAT + VLAN +ACL	2009-08-27		
WAN	2009-04-20		
VLAN	2009-04-20		
VLAN+	2009-04-20		
QoS CAR+NAT+DHCP+V	2009-04-20		
	2009-04-20		
Qos	2009-04-20		
Ciscoenable	2009-04-20		

CCNA(word)-OSPF/RI	2009-02-07		
HCNE-	2008-07-13		
	2008-07-13		
v3.0	2008-07-13		
3G( )v1	2008-07-13		
	2008-07-13		
(6PDF)	2008-07-13		
MT800	2008-07-13		

